Author Index

Abramsky, O. 740
Adler, G. 827
Agam, G. 105
Aldercreutz, H. 260
Aldini, R. 744
Alfieri, R. 31
Allen, S.P. 210
Anastasio, P. 31
Anderson, A. 79
Andreesen, R. 200
Andus, T. 271
Angelico, M. 777
Angelin, B. 60
Arenberger, P. 235
Arnaout, M.A. 651
Arner, P. 412
Arnold, R. 283
Assmann, G. 599
Aurell, M. 619
Ayrault-Jarrier, M. 190

Baerwald, C. Supp. 1, 42, 47
Bahn, R.S. 529
Bakker, L.J. 670
Ballieux, R.E. Supp. 1, 2
Bardelli, M. 619
Barth, J. Supp. 1, 26
Basin, C. 793
Bass, L. 347
Basso, D. 800
Bauer, B. 516
Baumann, U. 204
Baynes, C. 341
Bazzoli, F. 744
Bätge, B. 805
Beastall, G.H. 614
Beckh, K.H. Supp. 1, 47
Beglinger, C. 827
Beil, F.U. 88
Beisiegel U. 88
Bekaert, E.D. 190
Bellinger, D.L. Supp. 1, 37
Bellini, L. 31
Bennett, M.J. 158
Berg Schmidt, E. 538
Berger, E.G. 73
Bergman, R.N. 147
Berland, Y. 469
Berlin, T. 223
Bernard, A. 443
Bernecker, P. 542
Berthezene, P. 469
Besesovsky, H.O. Supp. 1, 10
Björkhem, I. 378
Blomhoff, R, 229
Blount, R.J. 777
Blumsohn, A. 764
Boberg, M. 645
Bodo, M. 805
Bohler, M.-C. 403
Boistelle, R. 469
Boulton-Jones, J.M. 813
Bouma, M.-E. 190
Boumba, D.S. 475
Brabant, G. 371
Brattström, L. 79, 214
Brewer, H.B. 88
Bridson, J. 638
Briffeuil, P. 523
Brosa, U. 371
Brossi, A. 630
Broughton, D.L. 582
Bruno, A. 725
Buchanan, K.D. 614
Bucknall, R.C. 314
Bunce, I.H. 751
Burns, L. 813
Bygren, P. 783

Caidahl, K. 619
Cantafora, A. 777
Cantell, K. 292
Capasso, G. 31
Carson, D.A. 475
Casanova, P. 469
Casanova, S. 744
Casimir, C. 403
Caslake, M.J. 96, 383
Cassader, M. 725
Castillo, A. 659
Cavello-Perin, P. 725
Ceolotto, G. 254
Cervoni, P. 676
Cesco, L. 725
Ceska, M. 200
Chabannes, B. 732
Chatterjee, S. 544
Chester, A.H. 210
Chetty, M. 403
Chikanza, I.C. 635
Christeleit, K. 260
Chrousos, G. 635
Coates, P.M. 158
Coonan, K. 113
Coppola, S. 31
Cornish, B.H. 751
Cortner, J.A. 158
Crandall, D.L. 676
Creutzfeldt, W. 154
Cryer, D.R. 158

Dagen, M.M. 96
Daghorn, J.C. 469
Datta, H.K. 692
Daudons, M. 469
De Rouge, B. 793
De Santo, N.G. 31
De Vos, N.M. 670
De Vries, R.R.P. 1, 697
Del Favero, G. 800
Del Rey, A. Supp. 1, 10
del Vecchio Blanco, C. 31
Delco, F. 827
Diebold, J. 805
Diehl, V. 546
Dieplinger, H. 166
Dimković, N. 681
Ditzel, J. 538
Djukanović, Lj, 681
Dockray, G.J. 638
Dole, E. 190
Donadon, V. 254
Drummer, C. 319, 662
Dubois, D.Y. 366
Dullaart, R.P.F. 494, 562
Dupuy, P. 469
Dussol B. 469
Dyerberg, J. 687

Eastell, R. 764
Edwards, S.W. 314
Eggert, S. 420
Einarsson, K. 60
Eisenhauer, T. 204
Eissele, R. 283
Elkeles, R.S. 341
Eriksson, S.A.V. 378
Ernst, E. 687
Ertl, G. 516

Faarvang, K.L. 687
Fabris, C. 800
Faergeman, O. 538
Fahrenkrug, J. 24
Farthmann, E.H. 200
Federico, P. 31
Felbel, J.M. 326
Felten, D.L. Supp. 1, 37
Felten, S.Y. Supp. 1, 37
Ferenci, P. 573
Ferstl, R. Supp. 1, 16, 26
Festi, D. 744
Feussner, G. 599
Finsterwalder, J. 427
Fischer, A. 403
Fischer, J.A. 755
Fisher, B.M. 614
Fleischmann, G. 260
Fogar, P. 800
Fojo, S.S. 88
Fostis, T.
Fölsch, U. Supp. 1, 21
Friedrich, M. 73
Frier, B.M. 614
Funke, H. 599

Galetti, G. 744
Gandin, C. 777
Garcia, R. 403
Garofalo, C. 123
Gasic, S. 277
Gaudron, P. 516
Gaw, A. 383
Gerdes, L.U. 538
Gerzer, R. 319, 662
Glazer, G. 740
Goch, A. 307
Goeser, T. 569
Gorchein, A. 407
Gordon, G. 676
Gormand, F. 732
Gotfried, M. 630
Gómez-Ubric, J.L. 659
Göke, B. 283
Göke, R. 283
Graefe, C. Supp. 1, 42
Graf, H. 166
Gray, C.E. 614
Greten, H. 88
Gries, F.A. 591
Griffin, B.A. 383
Griscelli, C. 403
Grosclaude, M. 732
Gross, V. 200, 271
Gruden, G. 725
Gutiérrez, J. 659
Gyr, K. 827

Haffner, S.M. 147
Hagenfeldt, Y. 223
Halabi, A. 9
Halabi, A. Supp. 1, 26
Hamfelt, A. 79, 214
Hansen, T.M. 687
Harms, H.-M. 371
Harthus, H.-P. 283
Hartmann, H. 204
Hase, T. 260
Haukipuro, H. 333
Hawgood, S. 712
Hellmér, J. 412
Henderson, A.D. 341
Hennessy, T.R. 244
Henrich, A. Supp. 1, 47
Hepburn, D.A. 614
Hermann, E. 427
Hertzlinger, H.E. 676
Hesch, R.D. 371
Heufelder, A.E. 529
Hildebrand, P. 827
Hilden, H. 292
Hinrichsen, H. 9
Hinrichsen, H. Supp. 1, 16, 21, 26
Hitman, G.A. 265
Holmquist, F. 24
Hoogsteden, H.C. 301
Hosni, R. 732
Houben, A.J.H.M. 67
Hovgaard, D. 45
Hultberg, B. 79
Hunt, J.E. 482
Huynh Thu, T. 523

Ilan, Y. 740
Illingworth, D.R. 609
Isaksson, A. 79
Isaksson, B. 783
Israelsson, B. 79

James, R.A. 554
Janse, I. 670
Jedeikin, A. 630
Jensen, G. 619
Jensen, L.T. 687
Johnson, B. 403
Johnson, E.O. Supp. 1, 1
Johnston, D.G. 341
Jones, L.C. 751
Jones, P.J.H. 609
Jones, R.H. 244
Jongejan, R.C. 301

Kairaluomo, M.I. 333
Kallel, R. 190
Kalshekker, N. 134
Kawano, M. 461
Keiding, S. 347
Keller, K. 175
Kelly, J.M. 244
Kemény, L. 235
Kendall-Taylor, P. 544

Kentsch, M. 319, 662
Kiesel, U. 591
Kinlough-Rathbone, R.L. 19
Kirch, W. 9
Kirch, W. Supp. 1, 16, 21, 26
Kirkeby, H.J. 24
Kirsten, R. Supp. 1, 26
Kiviluoto, T. 292
Klausen, I.C. 538
Kochsiek, K. 516
Koivisto, V.A. 292
Kolaczynski, J.W. 292
Kolanowski, J. 523
König, P. 166
Kolb, M. 516
Konkol, K. 546
Koomans, H.A. 821
Kopelman, P.G. 265
Koshikawa, T. 461
Koyama, N. 461
Kral, J.G. 676
Krause, A. Supp. 1, 42, 47
Kreigholm, E. 378
Krexner, E. 542
Krills, S.A. 482
Kröger, H. 454
Kuhn, J.M. 793

Lackner, K.J. 599
Lagarde, M. 732
Laitinen, K. 454
Laker, M.F. 719
Landmann, R. Supp. 1, 30
Laskus, T. 307
Lausen, M. 200
Lavie, P. 740
Lazić, M. 681
Le, N.-A. 158
Leitch, C.A. 609
Lenzie, P.L. 744
Lervang, H.H. 538, 687
Leser, H.-G. 200
Levy, E. 123
Liehl, E. 200
Liébana, J. 659
Linderkamp, O. 625
Lindgren, A. 214
Lishner, M. 630
Livine, A.A. 105
Lobentanz, E.-M. 166
Loguericio, C. 31
Lojen, M. 366
Lombardi, A. 31
Lontie, J.-F. 190
Lorton, D. Supp. 1, 37
Lönnqvist, F. 412
Löwenberg, B. 488
Ludwig, D. 319, 662
Ludwig, R. 260
Lukić, M.L. 681
Luo, H. 827
Lusiani, L. 254
Luu, T.N. 210
Lyreal Ser Y. 175

MacPhail, S. 50
Maelandsmo, G.M. 229
Makgoba, M. 442, 692
Malinow, M.R. 214
Malmendier, C.L. 190
Manoussakis, M.N. 482
Marbach, P. 494, 562
Marciaj, H. 544
Martinowitz, G. 740
Marzola, M. 254
Masella, R. 777
Matikainen, E. 407
Matthys, E. 166
Mayer, R.A. 113
Mayet, W.J. 427
Mazzella, T. 744
Meggiato, T. 800
Mehran, M. 123
Meijer, S. 494, 562
Melkko, J. 333
Meyer Zum Büschenfelde, K.H. 427
Mihatsch, M.J. 182
Minne, H.W. 366
Mirolo, B.R. 751
Mol, W.M. 301
Mole, P.A. 767
Mollard, M. 793
Molliere, P. 732
Molvig, J. 396
Montagnani, M. 744
Montesano, R. 504
Morgan, K. 134
Mori, S. 461
Morisaki, N. 461
Mortensen, B.T. 45
Morton, J.J. 614
Moutsopoulos, H.M. 475, 482
Moutsopoulos, H.M. Supp. 1, 2
Mozzato, M.G. 254
Muhl, C. Supp. 1, 42
Murer, H. 73
Mustajoki, P. 407
Müller, H.M. 569
Müller, P.K. 805
Müller-Esch, G. 319, 662
Myklebost, O. 229

Nemeth, J. 638
Nerup, J. 396
Neubauer, O. 371
Nielsen, G.L. 687
Niemann, T. Supp. 1, 16
Nieuwenhuijzen Kruseman, A.C. 67, 503
Nissen, N.I. 45
Nooyen, Y.A. 391
Nordenström, J. 378
Norring, B. 214
Norum, K.R. 229
Nottet, H.S.L.M. 670
Nowotny, P. 55, 277
Nyberg, B. 60

Obertacke, U. 712
Oliver, M. 761
Oliver, M.F. 441
Ollenschläger, G. 546
Ose, L. 229
Ott, P. 347
Ottesen, B. 24
Otto, G. 569
O'Brien, L. 113
O'Neil, G.S. 210

Pacheco, Y. 732
Packard, C.J. 96, 813
Pagano, 725
Pakcard, C.J. 383
Palm, S. Supp. 1, 26
Panayi, G.S. 635
Panozzo, M.P. 800
Pappu, A.S. 609
Paterson, C.R. 767
Perrelli, A. 31
Perrin-Fayolle, M. 732
Perry, D.W. 19
Pessina, A.C. 254
Peterson, S.W. 777
Pfaf, E. 569
Pietschmann, P. 542
Piperno, D. 732
Pison, U. 712
Plebani, M. 800
Pociot, F. 396
Policastro, M. 31
Pollarem, T. 645
Ponder, B.A.J. 755
Poralla, T. 427
Powrie, J.K. 244
Pöschl, J.M.B. 625
Prank, K. 371
Pullig, O. 138
Püspök, A. 573

Radda, G.K. 358
Radkowski, M. 307
Rajagopalan, B. 358
Ramić, Z. 681
Rasmussen, N. 783
Raue, F. 755
Ravid, M. 630
Reider, H. 427
Reinhart, W.H. 38
Resch, H. 542
Richmond, W. 341
Rieger, H. 420
Risteli, J. 333
Risteli, L. 333
Robins, S.P. 767
Robinson, J.J. 314
Roda, A. 744
Roda, E. 744
Roep, B.O. 697
Roesen, P. 591
Rosenqvist, M. 378
Rosseneu, M. 166
Roth, E. 546
Rothe, H. 591
Russo, P. 123
Rutherford, P.A. 50, 719
Ruzicka, T. 235

Saito, Y. 461
Sanders, M.E. 443
Sandholzer, C. 166
Saunders, B.D. 676
Schaper, N.C. 67
Schatz, B. 793
Scheffler, A. 420
Schettler, B. 591
Schifter, S. 45
Schlinke, E. 371
Schmidt, E.B. 687
Schmidt, W.E. 154
Schoeppe, W. 182
Schölmerich, J. 200
Schulze, A. 154
Schuppan, D. 175
Schwab, M. 260
Schweigerer, L. 260
Schwippert, B. 591
Scobie, G. 134
Seeger, W. 712
Segal, A. 403
Semplicini, A. 254
Seppäläinen, A.M. 407
Sergios, P.A. 113
Series, J.J. 96
Shepherd, J. 96, 383, 813
Shojaee-Moradie, F. 244
Siegbahn, A. 645
Siegel, E.G. 154
Siess, E.A. 326
Simić, M. 681
Simmons, K.L. 434
Singh-Marchetti, M. 38
Sjödén, G. 378
Skopouli, F.N. 475
Skrede, B. 229
Slaaf, D.W. 67
Sluiter, W.J. 494, 562
Slusarzcyk, J. 307
Smith, G.D. 244
Solbach, C. 569
Sönksen, P.H. 244
Spagnuolo, G. 31
Stahl, R.A.K. 182
Stefanini, M.G. 254
Stein, H. 805
Steindl, P. 573
Stepanović, S. 681
Sterchi, E. 73
Stern, M.P. 147
Stewart, J.P. 813
Straub, P.W. 38
Swaak, A.J.G. 488

Tadjkarimi, S. 210
Tangelder, G.J. 67
Taskinen, M.-R. 292
Taylor, D.J. 358
Taylor, R. 582
Teglbjaerg, K.L. 687
Tenhunen, R. 407
Thaiss, F. 182
The Members of the European Community Concerted Action
Theilmann, L. 569
Thibault, L. 123
Thomas, B.J. 751
Thomas, T.H. 50, 719
Thomas, W. 546
Thompsen, B.S. 687
Timonen, K. 407
Toez, U. 569
Tolk, J. Supp. 1, 26
Tschöpe, D. 591
Tzioufas, A.G. 475

Ugurel, A. 366
Umemiya, K. 461
Upson, B. 214
Ussia, G. 744
Utermann, G. 166

Vaccari, M.C. 744
Van Brummelen, P. 391
Van Buren, M. 821
Van Der Krpgt, J.A. 391
Van Eijk, H.G. 488
Van Hal, P.Th.W. 301
Van Rijn, H.J.M. 821
Varro, A. 638
Vähäsälo, P. 772
Verdier, J.M. 469
Verhoef, J. 670

Vermeer, H. 283
Vessby, B. 645
Vierhapper, H. 55, 277
Vincent, J.E. 301
Visser, M.R. 670
Vlachoyiannopoulos, P.G. 482
Volkmann, R. 619
Von Wichert, P. Supp. 1, 42, 47
Vreugdenhil, g. 488

Wagner, O.F. 55, 277
Wahrenberb, H. 412
Waldhäusl, W. 55, 277
Walker, R. 638
Walkinshaw, M.H. 767
Ward, L.C. 751
Warwick, G.L. 813
Watanabe, R.M. 147
Watson, F. 314
Watson, T. 813
Wähälä, K. 260
Weaver, J.U. 265
Weber, M. 138
Webster, J. 582
Weening, J.J. 391
Weng, W. 599
Werth, B. 827
Westenend, P.J. 391
White, M.C. 554
Wieslander, J. 783
Wilkinson, R. 50
Wilkinson, R. 719
Willemer, S. 283
Williams, G. 434
Willvonseder, R. 542
Winocour, P.D. 19
Wogensen, L. 396
Wolach, B. 630
Wolf, L.M. 793
Woloszczuk, W. 542
Worsaae, H. 396
Wüster, C. 366
Yacoub, M.H. 210
Yip, B. 96, 383
Yoshida, S. 461

Zanette, G. 254
Zanuttini, D. 254
Ziegler, R. 366, 599
Zijlstra, F.J. 301
Zolotor, R.C. 676
Zöllner, N. 326

Keyword index

$1,25(OH)_2D_3$ 378
12-HETE receptor defect 235
25-hydroxyvitamin D_3-1a-hydroxylase 223
31phosphorus nuclear magnetic resonance 358
3-demethylthiocolchicine 630
5-aminolaevulinic acid 407
ACE 676
ACE-inhibition 619
achlorhydria 638
acipimox 383
acromegally 554
acromegaly 494
ACTH 614
ACTH stimulation 651
active transport 744
acute hepatic failure 562
acute hepatic porphyrias 407
acute leukemia 546
adhesion molecules 529, 692
adhesiveness 659
adipocyte 676
adipocytes 292
adipose tissue 412, 676
ADP 326
adrenergic receptors 412
adult respiratory distress syndrome 712
age 366
AIDS 113
albuminuria 494
alkaline phosphatase 378
alveolar macrophage 732
amino acids 494, 562
amyloidosis 630
anemia 488
ANF 516
angiotensin II 516
ANP 676
antibodies 427
antibody affinity 307
antibody mediated enhancement 670
anticardiolipin antibodies 482
antiotensin II 619
antiphospholipid syndrome 482
antiviral activity 113
anti-asthmatic drug 732
anti-HBs antibody 307
anti-neutrophil cytoplasm antibodies 783
apolipoprotein 96
apolipoprotein A-IV 166
apolipoprotein B 158
apolipoprotein C-II deficiency 88
apolipoprotein E 599
apolipoprotein SAA 190
apolipoproteins 190
apolipoprotein(a) 538
arginine-vasopressin, Supp. 1 6
asthma 732
atherogenic lipoprotein phenotype 383
atherosclerosis 210
ATP 326
atrial natriuretic factor 662
atrial natriuretic peptides 319
atropine 827
autoantibodies 783
autocrine 461
autonomic neuropathy 67
B cell 670
B_2-adrenergic receptors, Supp. 1 30, 42, 47
B_2-glycoprotein-I 482
basement membrane 138
BFUe 488
bicarbonate 60
bile acids 60, 744
bile secretion 60
biochemical and genetic screening 755
biosynthesis 638
bleeding time 105
blood PMN 732
blood pressure 55
body height 366
body mass index 366
body surface 366
body weight 366
bone density 454, 767
bone loss 767
bone mass 366
bone matrix 805

C5a 271
$CaCO_3$ 469
calcitonin 755
calcium absorption 378
cancer 260
carbohydrate tolerance 554
catabolism 96
catecholamines 391, 412
catecholamines, Supp. 1 21
cathepsin G 427
cations 692
CCK antagonist 827
CD_4 670
CD_4+ lymphocytes 113
cell mobilization, Supp. 1 21, 26
cerebrovascular disease 214
chemiluminescence 314
children 190
chloride 60
cholesterol 60, 609, 777
cholestyramine 383
chronic glomerular disease 182
chronic renal diseases 681
chylomicron 123
chylomicron remnant 158
chylomicron remnants 229
chylomicrons 813
circadian periodicity 609
cirrhosis 777
colchicine 630
collagen 805
collagen IV 138
congestive heart failure 662
converting enzyme inhibitor 516
coronary 210
coronary blood flow 516
corticosteroid treatment, Supp. 1 16
corticotrophin releasing hormone, Supp. 1 6
critical limb ischaemia 420
Crohn's disease 427
Crohn's disease, Supp. 1 47
Cronic Granulomatous Disease 403
cross-linked immunoelectrophoresis 190
crystal growth inhibitor 469
cyclic GMP 662
cyclosporine A 55
cytokines 396, 529
C-peptide 772

deformability 625
deuterium 609
development 123
diabetes 19, 582, 591
diabetes mellitus 254
diet 260
diuresis 319, 662
DNA marker 755
DNA-ploidy pattern 591
dog kidney 523
dopamine 204, 494, 562
dose-response curve 307
dual- and single photon absorptiometry 366
dual-energy radiography 454
dynamic code 371
dynamical diseases 371
dysbetalipoproteinemia 599

EBV 670
echinocytes 625
echocardiography 254
eicosanoids 182
electron microscopy 190
ELISA 427
endocytosis 229
endothelin 210
endothelin-1 55
enterohepatic circulation 744
erection 24
erythrocyte 38, 50, 326, 719, 777
erythrocyte membrane 254
erythrocytes 254
erythroid colony growth 488
estrogens 767
euglycaemic clamp 244
euglycaemic clamping 204

fat cells 412
feeding behaviour 546
fibrinogen 19
fibrinogen-bearing RBCs 105
fibroblast 529
flowcytometry 591
fluoride 659
fluroscopy 277
folate 79, 214

GDP 326
genetic screening 755
genetics 265
genistein 260
gerontology 582
GIP 154
glomerular filtration rate 204
glomerular haemodynamics 182
glomerular size 391]hypertension 391
glomerulonephritis 175, 783
GLP-$1(7\text{-}36_{amide})$ 154
glucagon 434, 614, 793
glucose 292
glucose, Supp. 1 10
glucose homeostasis 793

glucose metabolism 204
glucose tolerance 582
glucose tolerance test 582
glycerol 412
GM-CSF 45
good-pasture 138
GPIIB/IIIA 591
Grave's IgGs 529
Grave's ophthalmopathy 529
growth 461
growth hormone 204, 494, 562, 614, 793
GTP 326

haemidialysis 166
haemodynamics 319, 662
haemopoietic growth factor 45
HDL 123
hepatic glucose production 244
hepatic lipase 341
hepatitis B vaccine 307
hepatitis C virus 562
HETEs 301
hirsuitism 651
HIV 670
homocysteine 79, 214
hormones, Supp. 1 26
HphI restriction enzyme polymorphism 88
human 210
human hypothyroid 358
human leukocytes 229
humans 821
hydroxy analogues of amino acids 73
hydroxypyridinium crosslinks 767
hypercholesterolemia 326
hyperchylomicronaemia 88
hyperglucagonaemia 31
hyperlipidaemia 719, 813
hyperparathyroidism 371
hypertension 50, 719
hypertriglyceridaemia pancreatitis 88
hypoglycaemia 434, 614
H+-gradient 73

ICAM-1 523
IDDM 396
IgG Fc-receptor 670
ileum 123
Il-1, Supp. 1 10
IL-6, Supp. 1 10
immune complexes 314
immune system, Supp. 1 30, 37
immunomodulation, Supp. 1 6
immunosuppression 681
impaired glucose tolerance 725
in vivo 358
incipient nephorpathy 67
indocyanine green 277, 347
indomethacin 55, 821
infection 333
inheritance 475
inhibitor of interleukin-1 activity 681
insulin 244, 265, 292, 341, 523, 554, 582, 793
insulin antibodies 772
insulin clearance 147
insulin dependent 254
insulin gene 265
insulin receptor 777
insulin release 154
insulin resistance 582, 725
insulin secretion 147
insulin sensitivity 147
insulin-dependent diabetes mellitus 67, 538
insulin-like growth factor I 204, 494
insulin-resistant diabetes, Supp. 1 10
interferon 292
interleukin-8 200
interleukins, Supp. 1 21
interleukin-2, Supp. 1 47
interleukin-6 271
interstitial nephritis 175
intestinal absorption 73
islet cell antibodies 772
islets 154
isoflavones 260
isotope-dilution mass spectrometry 223

jejunum 123

kallikrein 391
keratinocytes 235
kidney 391, 469
kidney transplantation 175
kinetics 347

laser-Doppler fluxmetry 67
late onset congenital adrenal hyperplasia 651
LDL subfractions 383
leukocytes, Supp. 1 30
leukotriene B4 732
leukotrienes 301
LFA-1 523
lifestyle 454
limbs 751
lipid A 625
lipolysis 725
lipopolysaccharide 271
lipoprotein catabolism 158
lipoprotein distribution 166
lipoprotein production 158
lipoprotein receptors 229
lipoproteins 190, 341, 813
lipoprotein(a) 538
liquid resistance 744
lithium 50, 254, 719
liver 347
liver cirrhosis 31
liver function test 347
low density lipoprotein 326
loxiglumide 827
lumphoedema 751
lung disease 134
lymphocyte 326
lymphocytes, Supp. 1 30, 42, 47
lymphoid organs, Supp. 1 37
L-lactate 73

malnutrition in cancer 546
meat meal 31
medullary thyroid carcinoma 755
megakaryocytes 591
membrane rigidity 625
men 454
menopause 767
metabolic control 772
metabolism 333, 347
mevalonic acid 609
monoclonal rheumatoid factor 475
monocytes 271
multicompartmental modelling 96
multidimensional phase space 371
multifrequency bioelectrical impedance 751
multiple endocrine neoplasia 755
myopathy 358

natriuresis 319, 662
natriuretic peptides 662
NBT test 403
NCI 138
nephrotic syndrome 813
neuropeptides, Supp. 1 6
neurophychological assessment, Supp. 1 16
neutrophil 403
neutrophil elastase 200
neutrophils 200, 314, 783
nifedipine 55
non-diabetic 147
noradrenergic innervention, Supp. 1 37

obesity 265, 725
octreotide 494, 554, 562
oncological chemotherapy 546
oral nutrition 546
osmolality 38
osteocalcin 378
osteoclast-matrix 692
osteoporosis 366, 371, 692, 767, 805
oxidants 314

pancreatic polypeptide 614
pancreatitis 200
parathyroid horomone (PTH) 371
parenchymal lung injury 712
passive avoidance, Supp. 1 6
passive transport 744
pathogenesis 407
pathomechanism 712
penile venous outflow regulation 24
peptide histidine methionini 24
peptidergic innervation, Supp. 1 37
peptides 24
peritoneal dialysis 166
pharmacokinetics 45, 434
phenotype 461
phosphate 378
phosphatidylcholine 777
phospolipid 777
physical fitness 582
pituitary-adrenal axis, Supp. 1 10
platelet aggregation 105
platelet derived growth factor 461
platelets 19, 591
polymorphism 134
polymorphonuclear leukocyte 659
positional variability 420
pospholipids 60
post-mastectomy 751
post-transitional processing 638
potassium 821
pregnancy 50
progastrin 638
prolactin 614
prostaglandins 301, 821
protein binding 347
protons 254
pro-opiomelanocortin, Supp. 1 6
psoriasis 235
psychological stress, Supp. 1 21
PTH 378
pulmonary surfactant 712
pulsality index 619
pulsatile secretion 371
pyridoxal 5-phosphate 79, 214

quality of life 546

radio-immunoassay 277
rats 19
reaction time, Supp. 1 16
reactive hyperaemia 67
receptors, Supp. 1 47
red blood cells 625
reference values 454
renal failure 166
renal function 204, 214, 523
renal haemodynamics 31, 391, 494, 562
renal lithostathine 469
renal plasma flow 204, 619
renal sodium handling 821
renin 516
renovascular resistance 619
respiratory burst 314
retinol 229
retinopathy 67
retinyl esters 229
retinyl palmitate 158
RFLP 396
rheumatic disease, Supp. 1 42
rheumatoid arthritis 488, 687
rheumatoid arthritis, Supp. 1 21, 37, 47
ribosome-inactivating proteins 113

sex 366
short-term memory, Supp. 1 16
single base substitution 134
Sjögren's syndrome 475
skeletal muscle 358
skin microcirculation 67
SLE 482
smoking 301
smooth muscle cells 461
sodium 50, 254, 719
sodium reabsorption 523
somatostatin 60
somatostatin analog 793
spectroscopy 358
SP-A 712
stable isotope 158, 244
Steele equation 244
stress, Supp. 1 21
stroma-vascular 676
subcutaneous blood flow 434
subjective well-being 546
substance P, Supp. 1 37
supportive tumour therapy 546
surgery 333
susceptibility genes 396
synthesis 96, 609
systemic disease activity, Supp. 1 42
systemic lupus erythematosus, Supp. 1 16, 21

tcp_{02} flow hyperola 420
TGF-alpha 676
therapy 260
thermodilution 277
thrombocytopenia 105
thrombophlebitis 482
TNFa, Supp. 1 10
trichosanthin 113
tumour necrosis factor alpha (TNFa) 488
type 2 diabetes 341
type I collagen 333
type III collagen 333
type III hyperlipoproteinemia 599
type IV collagen 175

ultrasound 619
urodilatin 662
urodilation 319

vasculitis 783
vasoactive intestinal polypeptide 24
vasopressin 614
vasosactive intestinal peptide 60
veno-arteriolar reflex 67
verapamil 378
very low density lipoprotein 158
visceral Leishmaniasis 190
viscosity 38
vitamin A 229
vitamin B_{12} 79
VLDL 123

Western blot 403
wound healing 333

'null' allele 599
-3 PUFA 687